AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently amended) A door comprising a plurality of sections with one section pivotally moveable with respect to a next section, each section comprising a panel having an outer surface and a one-piece panel overlay affixed to the outer surface of said panel and completely covering said outer surface, said panel overlays collectively forming a façade so that the ~~garage~~ door simulates an object, and wherein each panel overlay has a molded surface contour corresponding to a pre-selected extent of the object.

2. (Currently amended) ~~A door comprising a plurality of sections with one section pivotally moveable with respect to a next section, each section comprising a panel and a panel overlay affixed thereto, said panel overlays collectively forming a façade so that the garage door simulates an object, and wherein each panel overlay has a molded surface corresponding to a pre-selected extent of the object,~~ The door as claimed in claim 1, wherein each panel ~~having~~ has an outer face, an upper face, and a lower face, the upper and lower faces of vertically adjacent panel overlays ~~being~~ are parallel faces, and said adjacent panel overlays ~~being~~ are spaced to define a gap and wherein said parallel faces are oriented at a predetermined angle which is not perpendicular to said panel outer face to cover said gap when viewed from a preselected angle.

3. (Previously presented) The door according to claim 1, wherein each panel overlay is a mold of an impression of a pre-selected portion of said object.

4. (Previously presented) The door according to claim 3, wherein said panel comprises a rectangular box and wherein said panel overlay has a rectangular perimeter in registration with a perimeter of said box.

5. (Previously presented) The door according to claim 4, wherein said panel overlays together simulate a carriage door.

6. (Previously presented) The door according to claim 5, wherein panel overlay comprises molded urethane.

7. (Currently amended) ~~The door according to claim 6, wherein said~~ A door comprising a plurality of sections with one section pivotally moveable with respect to a next section, each section comprising a panel having an outer surface and a one-piece panel overlay affixed to the outer surface of said panel and completely covering said outer surface, said panel overlays collectively forming a façade so that the door simulates an object, and wherein each panel overlay has a molded surface contour corresponding to a pre-selected extent of the object, and each panel overlay ~~is~~ being adhered to ~~said~~ the respective panel with glue.

8. (Previously presented) The door according to claim 7, wherein said panel overlay is further secured to said panel with nails.

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Currently amended) A ~~façade~~ roll-up door according to ~~claim 13~~ claim 15, wherein said panel overlays together simulate a carriage door.

15. (Currently amended) A ~~façade for a~~ roll-up door comprising:

a plurality of rectangular panels which are hinged together to move between a raised position and a deployed, vertical position;

a set of panel overlays, each panel overlay comprising a one-piece, rectangular sheet of molded urethane material having a shaped outer surface for simulating a portion of an object and being of predetermined shape and dimensions corresponding to the shape and dimensions of a panel, ~~of a roll-up door, whereby~~ each panel overlay ~~can be~~ being secured over a

respective panel ~~of a roll-up door~~ so as to completely cover the respective panel, said panel overlays being adapted to be aligned with one another when ~~secured over respective hinged panels of a roll-up door~~ the panels are in the deployed, vertical position to define an outline of the door, the panel overlays comprising moldings of respective adjacent vertical sections of an object to be simulated by the façade .

16. (Currently amended) A roll-up garage door, comprising:

a plurality of door panels each comprising a box having upper and lower horizontal edges and a front wall ~~and an outer face~~, the door panels being arranged in a coplanar, vertically spaced relationship to close a predetermined door opening when in a deployed condition, each panel being pivotally connected to the next adjacent panel;

a plurality of one-piece panel overlays, each panel overlay being of predetermined shape and dimensions substantially matching the shape and dimensions of a respective door panel, and being secured to the ~~outer surface~~ front wall of the respective door panel so as to completely cover the ~~outer surface~~ front wall of the panel; ~~and~~

each panel overlay having an outer surface of predetermined surface contour for simulating a portion of a predetermined object, the panel overlays collectively forming a façade for simulating said predetermined object, the contours of each panel overlay having protrusions which align with corresponding protrusions on at least one adjacent panel overlay whereby the aligned protrusions together form a continuous pattern extending across the junction between two adjacent panel overlays when the panels are in the deployed position; and

the panel overlays each having an upper edge and a lower edge, and the outer surface of each panel overlay being exposed from the upper edge to the lower edge with no structure covering said surface.

17. (Canceled)

18. (Canceled)

19. (New) The door as claimed in claim 1, wherein the object simulated by the façade has a surface contour of dimensions corresponding to the outer surface area of the entire door, the molded surface contour of each panel overlay comprising part of the surface contour

and having projections which align with corresponding projections on at least one adjacent panel overlay when the door panels are coplanar in a deployed position, whereby the aligned projections on adjacent panel overlays form a continuous contour flowing from one panel overlay to the next along the entire height of the door.

20. (New) The door as claimed in claim 1, wherein each panel overlay has an upper and lower horizontal edge aligned with corresponding upper and lower horizontal edges of the door panel to which it is adhered, and the panel overlays having outer surfaces which are completely exposed from their upper to their lower horizontal edges, whereby the façade is formed continuously from one panel overlay to the next with no intervening structure covering the panel overlays.

21. (New) The door as claimed in claim 1, wherein each panel comprises a hollow metal box having a flat front surface and a rear surface, the box containing a filler material, and the panel overlay being adhered to the front surface of said box.

22. (New) The door as claimed in claim 15, wherein the object to be simulated has a continuous outer surface contour pattern to be simulated by the panel overlays, each panel overlay having an upper exposed edge and a lower exposed edge, the shaped outer surface of each panel overlay including raised portions of said pattern which extend to at least one exposed edge of said overlay and which align with corresponding raised portions of said pattern at an adjacent edge of at least one adjacent panel overlay so as to form a continuous pattern from one panel overlay to the next from an upper edge to a bottom edge of said roll-up door.